

DX-62



THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

April 23, 2010

THIS IS TO CERTIFY THAT ANNEXED IS A TRUE COPY FROM THE
RECORDS OF THIS OFFICE OF THE TRADEMARK FILE WRAPPER AND
CONTENTS OF:

TRADEMARK APPLICATION: 74/384,676

FILING DATE: April 30, 1993

REGISTRATION NUMBER: 1,838,080

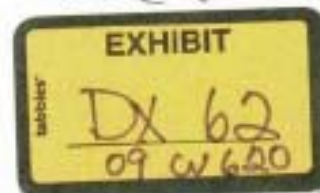
REGISTRATION DATE: May 31, 1994

By Authority of the
Under Secretary of Commerce for Intellectual Property
and Director of the United States Patent and Trademark Office



P. R. Grant

P. R. GRANT
Certifying Officer



PTO-102 (9-89)
U.S. DEPT. OF COMMERCE
Patent and Trademark Office

FPI/LOH

1. REG. NO. 1838080		3. MARK FISHER RIMS		4. SER. NO. 74/384676	
2. REG. DATE MAY 31 1994				5. REGISTER PRINCIPAL	
6. INTERNATIONAL CLASS 35		7. PRIOR U.S. CLASS 101		8. FILING DATE 04/30/93	
9. LAW OFFICE J D		10. APPLICANT AND POST OFFICE Fisher Scientific Company 711 Forbes Avenue Pittsburgh, PENNSYLVANIA 15219 CORPORATION OF DELAWARE		16. EXAMINING ATTORNEY SUE CARRUTHERS	
11. CORRESPONDENCE ADDRESS Alan M. Doernberg Fisher Scientific Company 711 Forbes Avenue Pittsburgh, PA 15219		17. TYPE OF MARK SERVICE MARK		18. FIRST USE ICL 037 08/00/1992 ICL 042 08/00/1992 035 08/00/1992	
12. DOMESTIC REPRESENTATIVE		13. APPLICANT'S ATTORNEY Alan M. Doernberg		19. IN COMMERCE ICL 037 08/00/1992 ICL 042 08/00/1992 035 08/00/1992	
15. GOODS - SERVICES 39-computer-based services for processing requisitions, entering purchase orders, maintaining inventory records, transferring related reports and data to other computers and generating documents for picking, packing, shipping and receiving requisitioned and ordered products 042-computer-based services for processing requisitions, entering purchase orders, maintaining inventory records, transferring related reports and data to other computers and generating documents for picking, packing, shipping and receiving requisitioned and ordered products		20. FOREIGN REG. AND APPL. DATA			
21. OTHER DATA					

PTO-102L (REV. 12/82) U.S. DEPT. OF COMMERCE - PATENT AND TRADEMARK OFFICE

22. AMENDMENT	PRINCIPAL REGISTER		25. Examiner SUE CARRUTHERS
			26. Section 1(C) Accepted
			27. Section 1(D) Accepted
23. AFFIDAVIT	Section 8	28. Approved for Publication Sue Carruthers 10 DEC 1993	
	Section 15	29. Approved for Supplemental Registration	
24. RENEWAL	Approved for Renewal	30. O.G. Date MAR 09 1994	
	Renewed From		

☐ Less Goods

TRADEMARK APPLICATION SERIAL NO. 74/384676

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
FEE RECORD SHEET

060 SB 05/17/93 74384676

0 361 210.00 CK

060 SB 05/17/93 74384676

0 361 210.00 CK



**Fisher
Scientific**

Central Offices
711 Forbes Avenue
Pittsburgh, PA 15219-4185
(412) 562-8300

U/384676

April 28, 1993

Honorable Commissioner of
Patents & Trademarks
Washington, DC 20231

Re: Application Of Fisher Scientific Company To
Register Service Mark "FISHER RIMS";
International Classes 39 and 42

Sir:

Enclosed please find, pursuant to Rule 2.33 of
the Trademark Rules of Practice, a written application
for the filing of subject service mark, a drawing
sheet, three (3) specimens of the mark, a Power of
Attorney and postcard to show Patent & Trademark
Office receipt of these papers.

The fee for filing this application is \$420.
Enclosed is Fisher Scientific's check in that amount.

Very truly yours,

Alan M. Doernberg
Alan M. Doernberg
Patent Counsel

AMD

Enclosures

cc: T. Evangelista
A. Mullen



SERVICE MARK APPLICATION

PRINCIPAL REGISTER, WITH OATH

POWER OF ATTORNEY

14/384576

Mark: FISHER RIMS

Int. Cl.: ³⁵~~39 and 42~~

Per B

Fisher Scientific Company, ^(C O P E X 03) a Delaware corporation,
 having a business address of 711 Forbes Avenue,
 Pittsburgh, PA 15219, has adopted and is using the
 service mark shown in the accompanying drawing for the
 following services:

Sub A1

GS
(039)
(042)

^{repeat}
 Computer-based services for
 processing requisitions, entering
 purchase orders, maintaining
 inventory records, transferring
 related reports and data to other
 computers and generating documents
 for picking, packing, shipping and
 receiving requisitioned and ordered
 products, in International Classes
 39 and 42

and requests that said mark be registered in the United
 States Patent and Trademark Office on the Principal
 Register established by the Act of July 5, 1946.

The service mark was first used with respect to
 the services at least as early as August, 1992 and was
 first used with respect to the services in interstate
 commerce at least as early as August, 1992 and is now
 in use in such commerce. The mark is used in
 literature and presentation materials for the services;
 and three (3) specimens showing the mark as actually
 used are presented herewith.

State of Pennsylvania) ss.
County of Allegheny)

Johanna G. O'Loughlin states that she is Vice President and General Counsel of applicant corporation and is authorized to execute this instrument on behalf of said corporation; she believes said corporation to be the owner of the mark sought to be registered; to the best of her knowledge and belief no other person, firm, corporation or association has the right to use said mark in commerce, either in the identical form or in such near resemblance thereto as to be likely, when applied to the services of such other person, to cause confusion, or to cause mistake, or to deceive; and the facts set forth in this application are true.

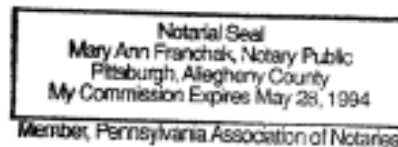
FISHER SCIENTIFIC COMPANY

By Johanna G. O'Loughlin
Johanna G. O'Loughlin

JURAT:

JURAT:
Subscribed and sworn to before me, this 24th day of
April, 1993.

Mary Ann Granchak
(Notary Public)



Fisher Scientific Company hereby appoints:

AL
CA (Alan M. Doernberg)
Law Department
(Fisher Scientific Company
711 Forbes Avenue
Pittsburgh, PA 15219)

to prosecute this application to register, to transact all business in the Patent and Trademark Office in connection therewith, and to receive the certificate of registration.

FISHER SCIENTIFIC COMPANY

By *Johanna G. O'Loughlin*
Johanna G. O'Loughlin
Vice President
and General Counsel

FISHER RIMS

A composite image of Earth from space, showing the horizon and a portion of the continents. A bright, glowing comet streaks across the dark sky above the Earth's horizon.

A revolutionary electronic
Requisition and **I**nventory **M**anagement **S**ystem



Fisher Scientific

***Requisition Management
Features:***

- Consolidates all supplier activity, including third-party and administrative purchases.
- Allows stocking of Fisher-owned inventory on-site.
- Interfaces with all types of purchasing systems.
- Allows flexible remote requisitioning by formatted screen, telephone, fax or bar code scanning.
- Processes requisitions for on-site and remote inventory.

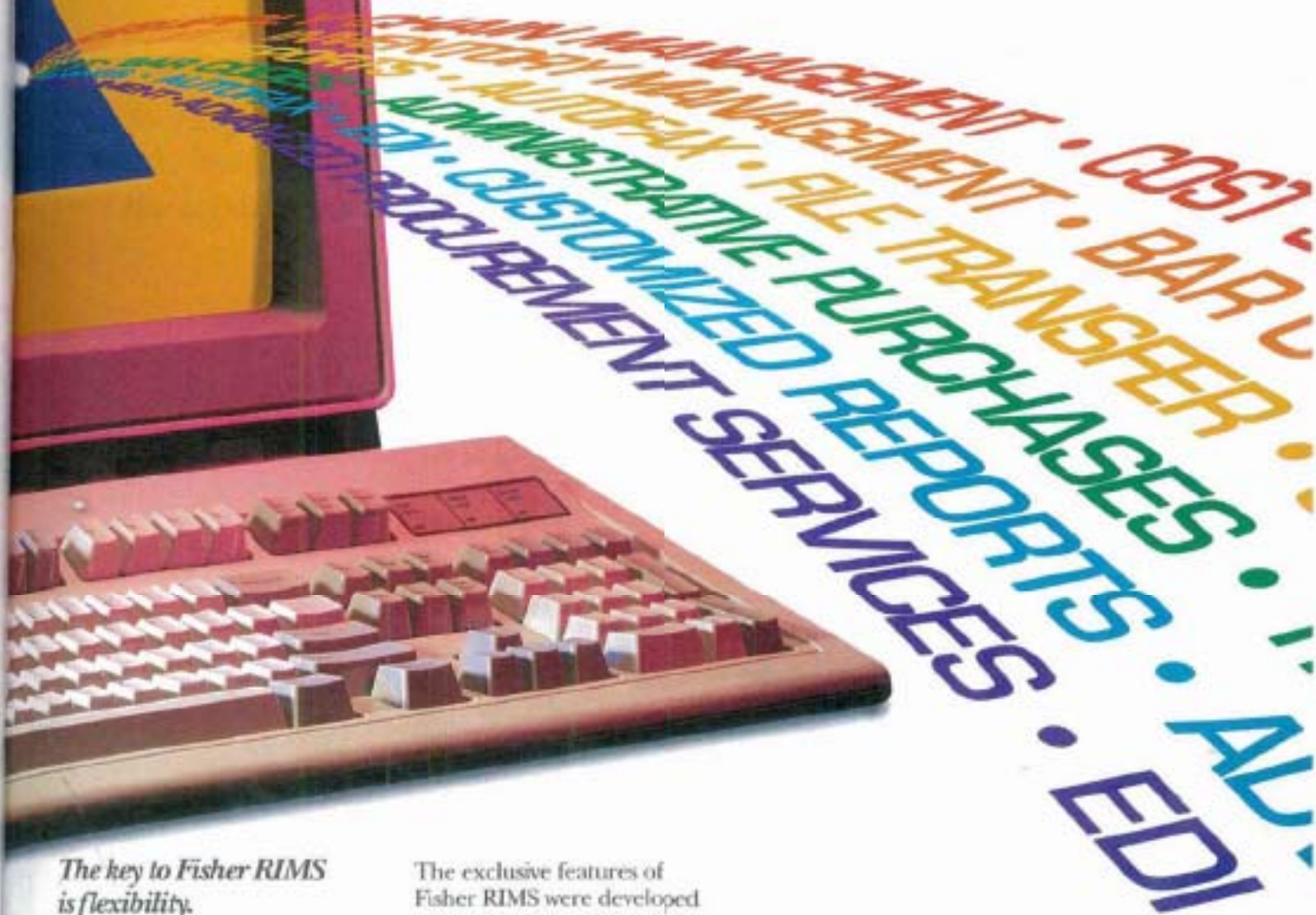
***Inventory Control
Features:***

- Utilizes simple minimum reorder points.
- Connects to all on-site and JIT stockrooms.
- Cross-references your stock numbers and all supplier numbers.
- Provides ready access to all inventory data through your PC.
- Utilizes customized bar codes and labels to expedite your receiving process.
- Tracks on-site Fisher-owned and/or customer-owned inventory.

***System Customization
Features:***

- Accommodates customer-defined data.
- Delivers reports customized to your requirements.
- Utilizes file transfers and EDI.
- Provides ad hoc data through a simple query language.
- Utilizes OS/2 operating system, relational database.

SAVINGS
CODES
JIT • CUSTOMIZED
THIRD PARTY
ADVANCED



*The key to Fisher RIMS
is flexibility.*

The exclusive features of Fisher RIMS were developed to provide Fisher Scientific's valued customers with maximum flexibility and system customization for requisitions, purchasing and inventory control.

Fisher RIMS:
A computerized system
for managing the supply
chain from its source to
the laboratory bench.



In today's fast-paced laboratories, you need a system you can depend on for both requisitions and inventory management. A program that delivers enhanced services and lower procurement costs. One that builds on your current procedures to give you more control and easier access to the information you need. The one system that delivers all that and more is Fisher's new Requisition and Inventory Management System. Fisher RIMS.



***Efficiency goes up,
costs go down.***

You no longer have to choose between higher performance and lower cost in managing requisitions and inventory—both come together with Fisher RIMS. This easy-to-use system delivers more productivity with fewer hours of labor, so you can free your staff for other important tasks.

***An interactive
PC-based system
gives you more control.***

Fisher RIMS is a totally computerized system for requisitions, purchasing and inventory control. PC-based, it provides direct, real-time interfaces to both the Fisher mainframe and your computer system.

***Maximum speed,
easy customization.***

Fisher RIMS simplifies, consolidates, and electronically tracks all transactions between our RIMS customer, our suppliers and our own order entry, warehousing and delivery systems. And all information flowing through Fisher RIMS can be customized to fit your specific needs.

***Dependable service,
reduced inventory costs.***

With Fisher RIMS, you can arrange to stock your storerooms with products that are still owned by us until you use them. This ultimate storeroom management tool reduces your inventory costs dramatically, without affecting your ability to fill product needs as they arise. The end-users in your organization expect nothing less than this high level of service, and Fisher RIMS enables you to deliver it at a lower cost.

With consignment goods, Fisher RIMS communicates directly with your storeroom to fill the requisition, then automatically replenishes the consignment stock. And you don't pay for the item until it's actually used.

***Fisher RIMS
simplifies your reports.***

The flexibility of Fisher RIMS makes it easy to structure your reporting systems exactly the way you want them. This becomes another significant labor-saving feature for your staff.

***Management reports
cover all suppliers.***

Management reports can be customized to fit the unique needs of your purchasing department. Performance analyses on administrative purchases can, for example, be issued from Fisher RIMS, even though Fisher Scientific is not physically involved in either product delivery or invoicing on these purchases.

***Query language,
purchase orders set up
in your format.***

Query language and formats will also be set up to satisfy your information requirements. Standard queries include daily usage, order status, inventory status, backorders, and information by date or date range. And purchase orders to any supplier can be printed in your P.O. format and sent out from Fisher RIMS.

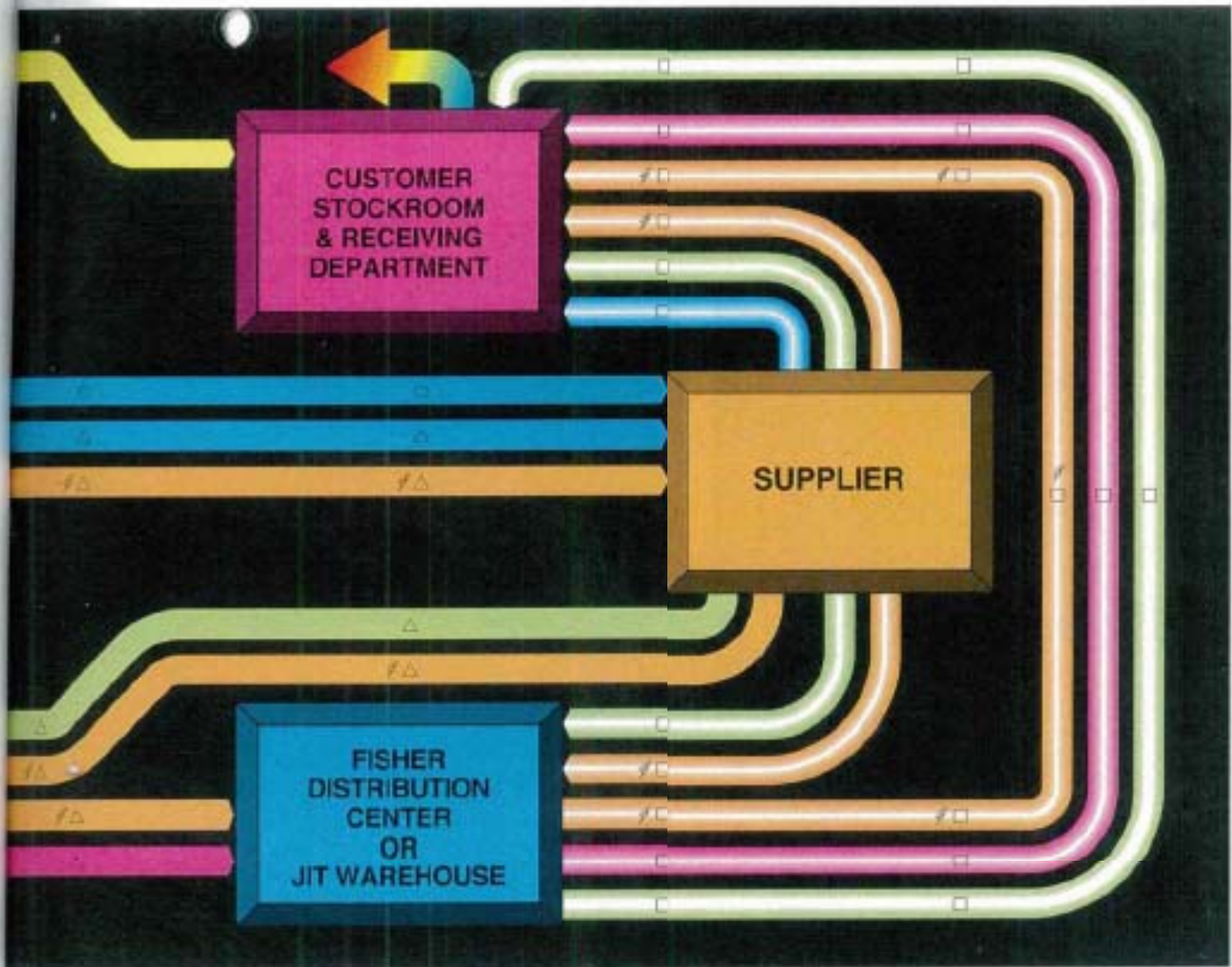
***Reports on a regular
schedule, or on demand.***

Reports can be generated on everything from demand/usage histories for inventory planning to performance analyses for every kind of purchase handled by Fisher RIMS. These reports can be issued on a regular schedule, or on demand.



Andrew H. Phillips
Director, Lab Supplies and
Graphic Arts Purchasing,
Merck & Co., Inc.

"Fisher RIMS lets us concentrate on purchasing tasks instead of getting bogged down in data entry. By transferring purchase order files from RIMS to our mainframe, our Fisher Customer Service Representative has eliminated a lot of keystroking for our people. And I've been able to redeploy them to more challenging and rewarding tasks."

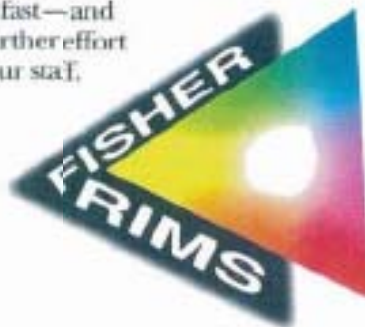


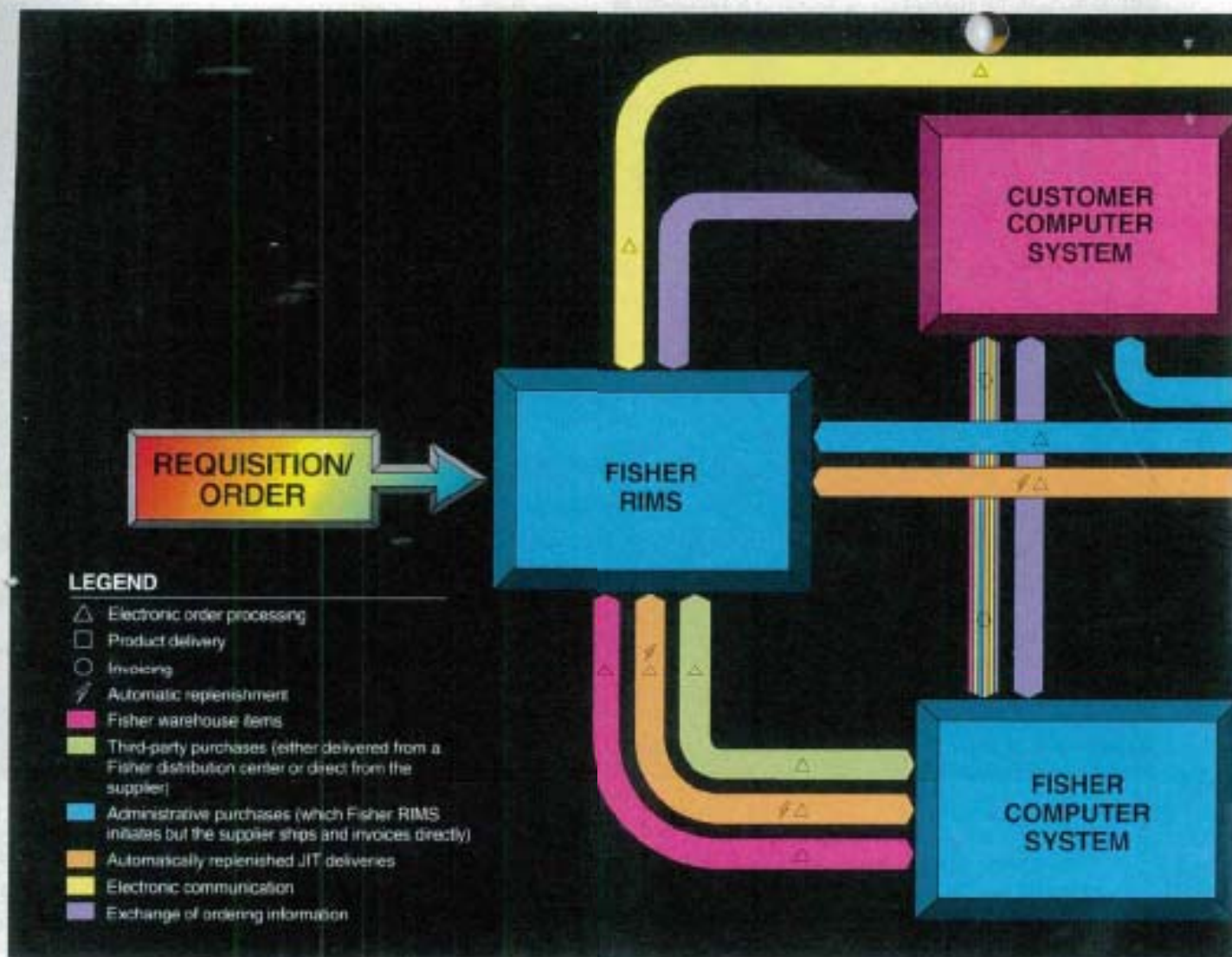
*Allows you to
reduce inventory and
redeploy resources.*

The value-added services provided by Fisher RIMS reduce your overall cost of acquisitions by letting you reduce inventory and redeploy personnel to more productive tasks.

The rounded paths on the right side of the diagram above

illustrate how products flow smoothly from the electronic orders generated by Fisher RIMS. Your order may be filled from a Fisher distribution center, a supplier's warehouse, or even your own stockroom. No matter what the source is, the delivery will be fast—and it will require no further effort from anyone on your staff.



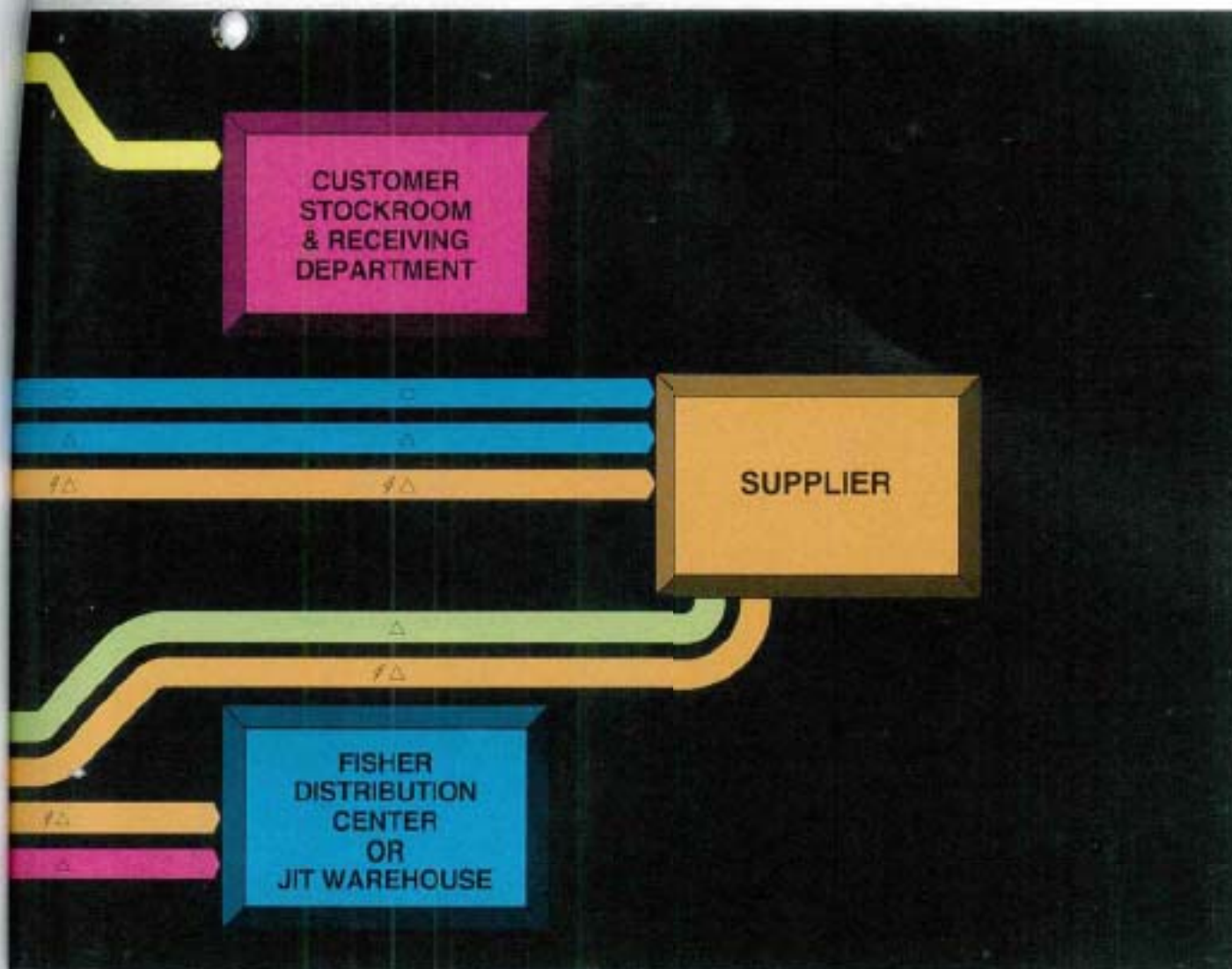


*A system
that's easy to use,
easy to track.*

A Fisher Customer Service Representative dedicated to your business will operate the Fisher RIMS program from a PC conveniently placed on-site at your facility or ours. Your requisition or purchase order can be entered remotely by the people in your organization who will be using the product, or your Fisher CSR can enter it directly into the Fisher RIMS PC. Either way, you'll get complete reports on every transaction.

***Direct communication
with your computers.***

After the price, availability, and source are obtained, your order is placed electronically. The order is then automatically translated into your purchasing format, and that data is then transferred to your computer system. This eliminates the need for duplicate data entry in your purchasing department.



Simplified information flow, clear audit trail.

By following the color-coded paths in the schematic diagram above, you can get a sense of how smoothly and efficiently Fisher RIMS handles purchases of various types:

- Fisher products.
- Third-party purchases delivered from a Fisher warehouse.
- Third-party purchases delivered direct.

- Administrative purchases (which Fisher RIMS initiates for the supplier to ship and invoice directly).

- Automatically replenished JIT deliveries.

The purple lines flowing from Fisher RIMS and the Fisher mainframe represent the routine uploading of ordering information to your purchasing system—your electronic trail for auditing the performance of RIMS on demand.



[illegible]

*Everything combined
on one requisition.*

With Fisher RIMS, all types of products and purchases can be handled in one simple process. Your Fisher Customer Service Representative can enter everything that a lab needs on the same requisition, simplifying both ordering and tracking.

[illegible]

RIMS uses your internal numbering system.

Fisher RIMS "talks your language." Your stock numbers and other unique items will be easily available on-screen as an additional reference to the Fisher catalog number or the supplier's product number.

*Better information,
lower labor costs,
more control.*

You need information to make the right decisions, but all the data in the world won't do you any good if you can't get it—and make sense of it—when you need it.

With Fisher RIMS, everything your department needs is as close as a computer screen—the one operated by your dedicated, on-site Fisher Customer Service Representative.



*Timely, accurate reports
in the formats you need.*

To be efficient in purchasing and inventory management, you need accurate information. Information that's complete, ready when you need it, and in the format and media you need. Fisher RIMS delivers all that quickly and efficiently, both in standard report formats and in response to spontaneous inquiries.

[illegible]

Instant status on any transaction.

Fisher RIMS enables you to determine the status of any transaction currently in the system. All your Fisher Customer Service Representative needs is the requisition number or date to pull the status of that order into view.

Each shipment from the Fisher distribution center nearest you is accompanied by a bar-coded packing list. Material is received into RIMS by simply passing the hand-held wand over the bar-coded shipment number.

Fisher RIMS can provide all of your essential reports: demand history, purchase order status, purchases by department and by project, plus any others you may require. Through the flexible technologies of OS/2, SQL, and a relational database, customized reports can be easily developed to your exact requirements. In addition, on-screen inquiries are available for immediate responses to your requisitioners' questions.

All the information you need, where you can get at it.

The new Fisher RIMS system provides you with more information faster, all of it structured to fit the unique needs of your purchasing department. And Fisher RIMS delivers all this from the outside, enabling you to redeploy valuable personnel resources in ways that can only make your whole department more productive.



ACCESS

*All part of the Fisher
Access System.*

Fisher RIMS is the newest component of Fisher Scientific's industry-leading Access System. This revolutionary system combines Fisher's commitment to state-of-the-art technology with our ninety-year heritage of putting customer service first. The result is a simplified system that works effortlessly behind the scenes for you, letting your people concentrate on what they do best.



Fisher Scientific

384875

FISHER SCIENTIFIC COMPANY
711 Forbes Avenue
Pittsburgh, PA 15219

COMBINED

INT. CL	
39	42
PRIOR US CL	
105	100

First Use:

August 1992

Use in Commerce:

August 1992

International Classes:

39 and 42

Services

Computer-based services for processing requisitions, entering purchase orders, maintaining inventory records, transferring related reports and data to other computers and generating documents for picking, packing, shipping and receiving requisitioned and ordered products, in International Classes 39 and 42

FISHER RIMS

cancel.



U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office



SERIAL NO.

APPLICANT

APER NO.

74/384676 Fisher Scientific Company

MARK

FISHER RIMS

ADDRESS

Alan M. Doernberg
Fisher Scientific Company
711 Forbes Avenue
Pittsburgh, PA 15219

ACTION NO.

01

MAILING DATE

08/24/93

REF. NO.

ADDRESS:

Commissioner of Patents
and Trademarks
Washington, D.C. 20231

If no fees are enclosed, the address
should include the words "BOX 5."

Please provide in all correspondence:

1. Filing date, serial number, mark, and
applicant's name.

2. Mailing date of this Office action.

3. Your telephone number and ZIP code.

4. Examining attorney's name and law office
number.

FORM PTO-1525 (5-90)

U.S. DEPT. OF COMM. PAT. & TM OFFICE

A proper response to this Office Action must be received within six months of the mailing date of the Office Action in order to avoid ABANDONMENT. For your convenience and to ensure proper handling of your response, a label has been enclosed. Please attach it to the upper right corner of your response. If the label is not enclosed, print or type the Trademark Law Office No., Serial No., and Mark in the upper right corner of your response.

The assigned examining attorney has reviewed the referenced application and determined the following.

LIKELIHOOD OF CONFUSION

The examining attorney refuses registration under Trademark Act Section 2(d), 15 U.S.C. Section 1052(d), because the applicant's mark, when used with the identified services, is likely to be confused with the registered mark in U.S. Registration No. 1,756,559. TMEP section 1207. See the enclosed registration.

Section 2(d) of the Trademark Act bars registration where a mark so resembles a registered mark, that it is likely, when used with the services to cause confusion, or to cause mistake, or to deceive. TMEP section 1207.01. The Court in *In re E. I. DuPont de Nemours & Co.*, 476 F.2d 1357, 177 USPQ 563 (CCPA 1973), listed the principal factors to consider in determining whether there is a likelihood of confusion. Among these factors are the similarity of the marks as to appearance, sound, meaning and commercial impression and the similarity of the services. The overriding concern is to prevent buyer confusion as to the source of the services. *Miss Universe, Inc. v. Miss Teen U.S.A., Inc.*, 209 USPQ 698 (N.D. Ga. 1980). Therefore, any doubt as to the existence of a likelihood of confusion must be

resolved in favor of the registrant. *Lone Star Mfg. Co. v. Bill Beasley, Inc.*, 498 F.2d 906, 182 USPQ 368 (CCPA 1974).

The letters "RIMS" in the applicant's proposed mark are identical to "RIMS," the dominant portion of the registered mark. Since applicant's services and the registrant's goods are closely related (computer programs and computer services used in database management), confusion as to source is likely.

If the applicant chooses to respond to the refusal to register, the applicant must also respond to the following informalities.

RECITATION OF SERVICES

The recitation of services is unacceptable as indefinite. The applicant may adopt the following recitation, if accurate: COMPUTERIZED DATABASE MANAGEMENT FEATURING REQUISITION PROCESSING, ENTERING PURCHASE ORDERS, MAINTAINING INVENTORY RECORDS, TRANSFERRING RELATED REPORTS AND DATA TO OTHER COMPUTERS, AND GENERATING DOCUMENTS FOR PICKING, PACKING, SHIPPING AND RECEIVING REQUISITIONED AND ORDERED PRODUCTS. TMEP section 1301.05.

CLASSIFICATION

The applicant has classified the services incorrectly. The applicant must amend the application to classify the services in International Class 35. 37 C.F.R. Sections 2.33(a)(1)(vi) and 2.85; TMEP sections 805, 1301.06 and 1401.

Current status and status date information is available, via push button telephone, for all federal trademark registration and application records maintained in the automated Trademark Reporting and Monitoring (TRAM) system. The information may be accessed by calling (703) 305-8747 from 6:30 a.m. until midnight, Eastern Time, Monday through Friday, and entering a seven-digit registration number or eight-digit application number, followed by the "#" symbol, after the welcoming message and tone. Callers may request information for up to five registration number or application number records per call.



Sue Carruthers
Trademark Attorney
Law Office 7
703-308-9107, ext. 32



U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office



SERIAL NO.
74/384676 **APPLICANT**
Fisher Scientific Company

MARK
FISHER RIMS

ADDRESS
Alan M. Doernberg
Fisher Scientific Company
711 Forbes Avenue
Pittsburgh, PA 15219

FORM PTO-1525 (5-90)

U.S. DEPT. OF COMM. PAT. & TM OFFICE

PAPER NO.

ADDRESS:
Commissioner of Patents
and Trademarks
Washington, D.C. 20231
If no fees are enclosed, the address
should include the words "BOX 5."

Please provide in all correspondence:

1. Filing date, serial number, mark, and applicant's name.
2. Mailing date of this Office action.
3. Your telephone number and ZIP code.
4. Examining attorney's name and law office number.

ACTION NO.
02

MAILING DATE
12/08/93

REF. NO.

EXAMINER'S AMENDMENT

In accordance with the telephone conversation with Alan Doernberg on December 2, 1993, this Office has entered the amendment noted below in the referenced application. The applicant need not file a response in this case unless the applicant objects to the noted amendment.

CL ✓ The services are classified in Class 35, U.S. 101.

The refusal to register on the ground of likelihood of confusion with Registration No. 1,756,559 is withdrawn.

Sue Carruthers

Sue Carruthers
Trademark Attorney
Law Office 7
703-308-9107, ext. 32

AMENDMENT WORK SHEET

Name: IRVIN C. DINGLE

Ofc: 7

Date: 11/3/11

Serial No.:

INSTRUCTIONS: To verify amendments the R&A Clerk should check the "AMENDED" column. The Text Editor should check "ENTERED" after the amendment has been entered.

RETAIN

SCREEN	AMENDED	ENTERED	AMENDED TO:
MK			AM Mark: Word <input type="checkbox"/> Drawing Code <input type="checkbox"/> New Drawing: Yes <input type="checkbox"/> N
			AM Mark Type:
			AM Register:
			AM Amended To-Register: Date Reg. Amended:
PY			MC Assignment or Name Change:
			PY Applicant: <input type="checkbox"/> Name
			PY <input type="checkbox"/> Address
			PY <input type="checkbox"/> Entity Type
			PY <input type="checkbox"/> Citizenship/State of Inc.
			CO Composed of Statement:
CD			EE Entry Statement:
			DE Doing Business As (DBA) or (AKA) or (TA) Statement:
			AT Attorney Name:
			CD Correspondence: Name <input type="checkbox"/> Address <input type="checkbox"/>
CL			DE Docket No.: <input type="checkbox"/>
			DE Domestic Representative:
			CS Certification Statement:
			CL Date of First Use:
			CL Date of First Use in Commerce:
			CS Goods and Services:
			CL International Class
			CL U.S. Class:
AC			AF Use in Another Form:
MM			CR Concurrent Use Statement:
			DM Description of Mark Statement:
			DI Disclaimer:
			LS Lining and Stippling Statement:
TR			NO Name/Portrait Description Statement:
TF			TR Translation of Words in Mark Statement:
PR			TF Section 2(f): <input type="checkbox"/> Entire Mark <input type="checkbox"/> In Part <input type="checkbox"/> Limitation Statement:
FN			PR Prior U.S. Registrations: Registration Nos.:
			FR Foreign Entry Number:
			FR Country of Origin:
			FR Foreign Application Number: Filing Date:
			FR Foreign Registration Number: Registration Date:
			FR Foreign Reg. Exp. Date:
			FR Renewed: Foreign Reg. No.: Renewal Date:
			FR Renewed: Foreign Reg. Exp. Date:
		FR Priority Claimed: Section 44(d):	

Other:

I certify that all corrections have been entered in accordance with the above instructions and text editing guidelines.

Text Editor

Date

Initial Box if No Amendments are required



**Fisher
Scientific**

Central Offices
711 Forbes Avenue
Pittsburgh, PA 15219-4785
(412) 562-8300

TRADE MARK LAW OFFICE 7
Serial Number: 74/384676
Mark: FISHER RIMS
**Please Place on Upper R
**of Response to Office A

September 27, 1993

Honorable Commissioner of Patents
and Trademarks
Washington, DC 20231
Attn: Law Office 7

T.M.E.O.
LAW OFFICE VII

Re: Application of Fisher Scientific Company
To Register "FISHER RIMS" As A Service
Mark - 74/384676

93 OCT -4 P1:01

Sir:

Responsive to the August 24, 1993 Office Action,
please amend the recitation of services to read:

"Computerized Database Management Featuring
Requisition Processing, Entering Purchase Orders,
Maintaining Inventory Records, Transferring
Related Reports And Data To Other Computers, And
Generating Documents For Picking, Packing,
Shipping And Receiving Requisitioned And Ordered
Products in International Classes 35 ~~and 39~~."

PHAT

Please also substitute the enclosed Drawing for
Drawing as filed.

The revised recitation of services corresponds to
the Examining Attorney's suggestion as to words. The
Examining Attorney had suggested that the services are
classified in International Class 35 (Advertising And
Business Services) rather than in Class 39
(Transportation And Storage Services) and Class 42
(Miscellaneous Services). It is respectfully
submitted that the above services involve both
Business Services and Storage Services, such that
Classes 35 and 39 remain appropriate.

Reconsideration is requested of the refusal under
Section 2(d) on the basis the applicant's mark, when
used with the identified services, is likely to be
confused with the registered mark of U.S. Registration
1,756,559. The registered mark contains a design, the
initials "RIMS" and the words "Response Information
Management System". "Response Information Management
System" is disclaimed apart from the mark as shown.
The registration is of a trademark in Class 9 for:

"Computer Programs That Provide Call Routing,
Prerecorded Customer-Specific Information, Access
To Customer's Computer Database(s) Voice Message
And Document Retrieval As Well As Corresponding
Information Presented On Screens."

September 27, 1993
Page 2

The marks thus only share the initials "RIMS". Any confusion as to marks is clearly obviated by the presence of "FISHER" in applicant's mark. Since the registrant has disclaimed (presumably as descriptive) the words "Response Information Management System", it should be evident that the registrant cannot have broad rights in the initials for those words: RIMS. It is not reasonable to expect confusion with this registered trademark when a composite mark (FISHER RIMS) is applied to services which do not involve a "Response", but instead involve the management of "Requisitions" (i.e., lists of items that an end-user desires to be purchased) and of "Inventory".

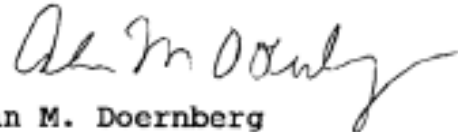
The registrant's computer programs are sold or licensed to customers who want to expand the flexibility of their telephone lines. References to "call routing", "pre-recorded customer-specific information", "voice message" and "document retrieval" clearly relate to the customer's telephone line, and not to the operation of the customer's business (i.e., what products its end-users want to purchase). The reference to "access to customer's computer database(s)" relates to how a caller, using the licensed program, gains telephone access to whatever computer databases the customer wants to be accessible by phone - not to the management of the actual contents of those databases. Thus, even if a customer did want to make its databases of requisitions and purchases available on-line and the registrant's computer program were used to facilitate that access, there would be little likelihood of confusion between the source for the computer program providing the access and the provider of services in managing the particular databases associated with requisitioning and purchasing (e.g., processing the requisition, entering a purchase order, transferring data to other computers, generating picking and packing lists).

Any likelihood of confusion is further obviated by the likely sophistication of any customer looking to buy or license the registrant's computer program or any customer looking to contract for applicant's services. These are major corporate decisions, with ramifications on how other computer operations are performed and on how aspects of the customer's business are run, and would be made with considerable care. Such decisions would not be likely to result in confusion merely because of the common use of "RIMS" in the two marks.

September 27, 1993
Page 3

In the event that small changes in this application would result in it being passed to publication, the Examining Attorney is encouraged to contact the undersigned by telephone at (412) 562-8451.

Respectfully submitted,

A handwritten signature in dark ink, appearing to read "Alan M. Doernberg", written in a cursive style.

Alan M. Doernberg
Patent Counsel

cc: F. Melly
A. Mullen



FISHER SCIENTIFIC COMPANY
711 Forbes Avenue Pittsburgh, PA 15219

711/384676

CL 35
U.S. 101

First Use: August 1992
Use In Commerce: August 1992
International Classes: 35 and 39

Services: Computerized Database Management
Featuring Requisition Processing,
Entering Purchase Orders, Maintaining
Inventory Records, Transferring Related
Reports And Data To Other Computers, And
Generating Documents For Picking,
Packing, Shipping And Receiving
Requisitioned And Ordered Products

FISHER RIMS

MAR 08 1994



Patent and Trademark Office
ASSISTANT SECRETARY
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

FEB. 4, 1994

NOTICE OF PUBLICATION UNDER 12(a)

1. Serial No.:
74/384,676

2. Mark:
FISHER RIMS

3. Applicant:
Fisher Scientific Company

4. Publication Date:
MAR. 8, 1994

The mark of the application identified appears to be entitled to registration. The mark will, in accordance with Section 12(a) of the Trademark Act of 1946, as amended, be published in the Official Gazette on the date indicated above for the purpose of opposition by any person who believes he will be damaged by the registration of the mark. If no opposition is filed within the time specified by Section 13(a) of the Statute or by rules 2.101 or 2.102 of the Trademark Rules, the Commissioner of Patents and Trademarks may issue a certificate of registration.

Copies of the trademark portion of the Official Gazette containing the publication of the mark may be obtained at \$16.00 each for domestic orders, or at \$20.00 each for foreign orders from:

The Superintendent of Documents
U.S. Government Printing Office
Washington, D.C. 20402

By direction of the Commissioner.

Alan M. Doernberg
Law Department
Fisher Scientific Company
711 Forbes Avenue
Pittsburgh, PA 15219

TMP&I

Int. Cl.: 35

Prior U.S. Cl.: 101

United States Patent and Trademark Office

Reg. No. 1,838,080

Registered May 31, 1994

**SERVICE MARK
PRINCIPAL REGISTER**

FISHER RIMS

FISHER SCIENTIFIC COMPANY (DELAWARE
CORPORATION)
711 FORBES AVENUE
PITTSBURGH, PA 15219

FOR: COMPUTERIZED DATABASE MAN-
AGEMENT FEATURING REQUISITION PROC-
ESSING, ENTERING PURCHASE ORDERS,
MAINTAINING INVENTORY RECORDS,
TRANSFERRING RELATED REPORTS AND
DATA TO OTHER COMPUTERS, AND GENER-

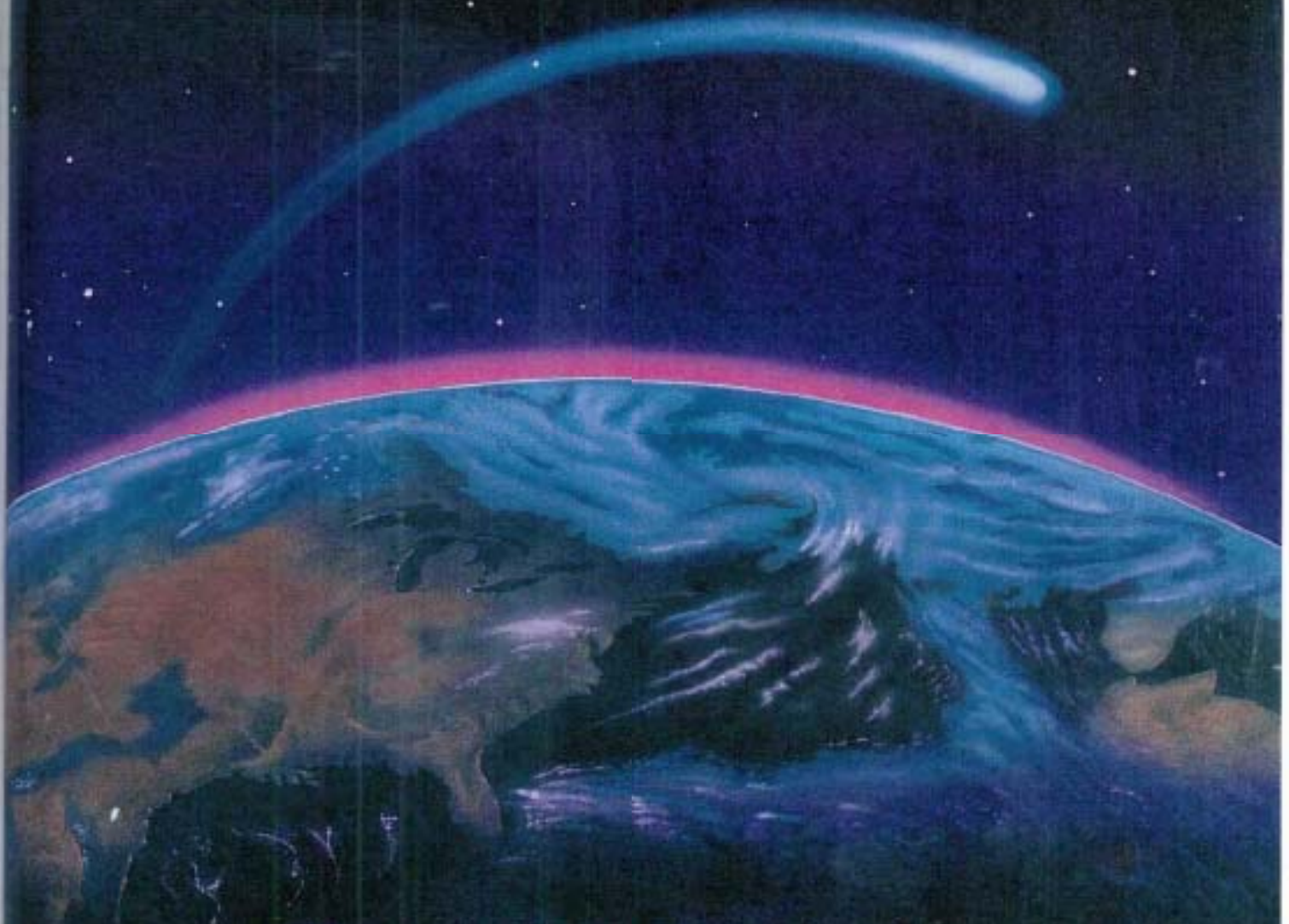
ATING DOCUMENTS FOR PICKING, PACK-
ING, SHIPPING AND RECEIVING REQUISI-
TIONED AND ORDERED PRODUCTS, IN
CLASS 35 (U.S. CL. 101).

FIRST USE 8-0-1992; IN COMMERCE
8-0-1992.

SER. NO. 74-384,676, FILED 4-30-1993.

ALICE SUE CARRUTHERS, EXAMINING AT-
TORNEY

FISHER RIMS



A revolutionary electronic
Requisition and **I**nventory **M**anagement **S**ystem



Fisher Scientific

***Requisition Management
Features:***

- Consolidates all supplier activity, including third-party and administrative purchases.
- Allows stocking of Fisher-owned inventory on-site.
- Interfaces with all types of purchasing systems.
- Allows flexible remote requisitioning by formatted screen, telephone, fax or bar code scanning.
- Processes requisitions for on-site and remote inventory.

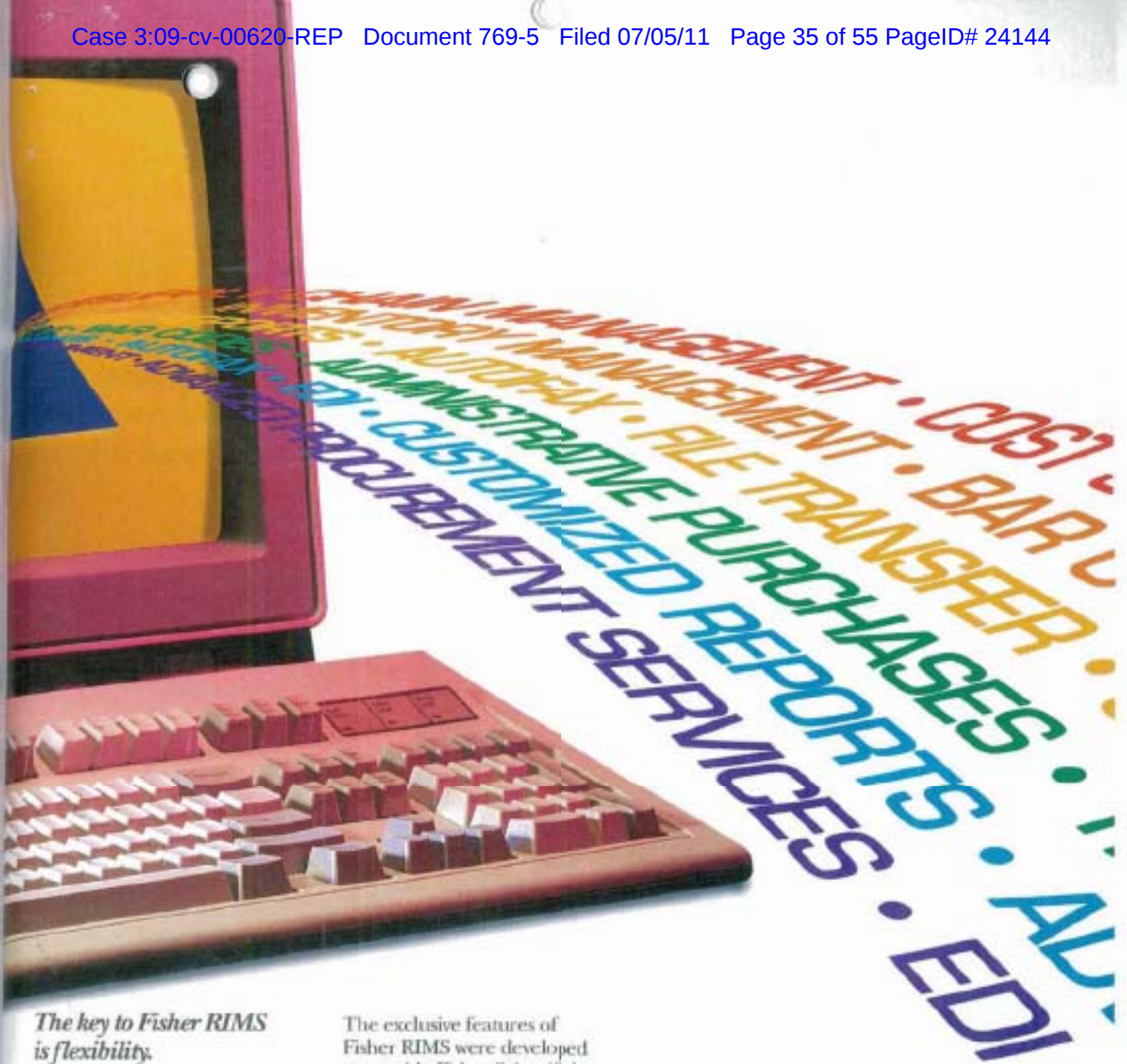
***Inventory Control
Features:***

- Utilizes simple minimum reorder points.
- Connects to all on-site and JIT stockrooms.
- Cross-references your stock numbers and all supplier numbers.
- Provides ready access to all inventory data through your PC.
- Utilizes customized bar codes and labels to expedite your receiving process.
- Tracks on-site Fisher-owned and/or customer-owned inventory.

***System Customization
Features:***

- Accommodates customer-defined data.
- Delivers reports customized to your requirements.
- Utilizes file transfers and EDI.
- Provides ad hoc data through a simple query language.
- Utilizes OS/2 operating system, relational database.

SAVINGS
CODES
JIT • CUSTOMIZED
THIRD PARTY
ADVANCED



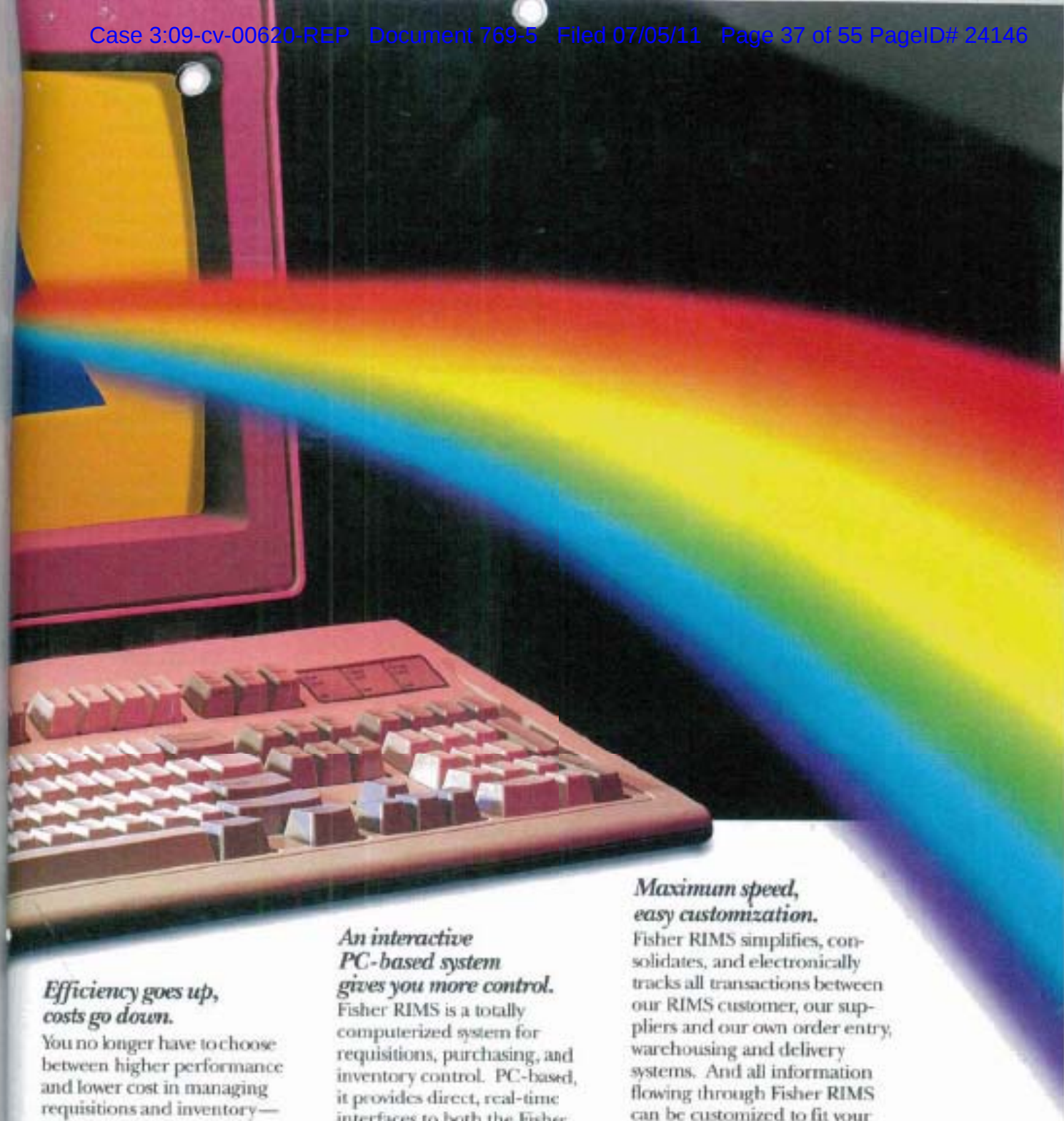
*The key to Fisher RIMS
is flexibility.*

The exclusive features of Fisher RIMS were developed to provide Fisher Scientific's valued customers with maximum flexibility and system customization for requisitions, purchasing and inventory control.

*Fisher RIMS:
A computerized system
for managing the supply
chain from its source to
the laboratory bench.*



In today's fast-paced laboratories, you need a system you can depend on for both requisitions and inventory management. A program that delivers enhanced services and lower procurement costs. One that builds on your current procedures to give you more control and easier access to the information you need. The one system that delivers all that and more is Fisher's new Requisition and Inventory Management System. Fisher RIMS.



***Efficiency goes up,
costs go down.***

You no longer have to choose between higher performance and lower cost in managing requisitions and inventory—both come together with Fisher RIMS. This easy-to-use system delivers more productivity with fewer hours of labor, so you can free your staff for other important tasks.

***An interactive
PC-based system
gives you more control.***

Fisher RIMS is a totally computerized system for requisitions, purchasing, and inventory control. PC-based, it provides direct, real-time interfaces to both the Fisher mainframe and your computer system.

***Maximum speed,
easy customization.***

Fisher RIMS simplifies, consolidates, and electronically tracks all transactions between our RIMS customer, our suppliers and our own order entry, warehousing and delivery systems. And all information flowing through Fisher RIMS can be customized to fit your specific needs.

***Dependable service,
reduced inventory costs.***

With Fisher RIMS, you can arrange to stock your storerooms with products that are still owned by us until you use them. This ultimate storeroom management tool reduces your inventory costs dramatically, without affecting your ability to fill product needs as they arise. The end-users in your organization expect nothing less than this high level of service, and Fisher RIMS enables you to deliver it at a lower cost.

With consignment goods, Fisher RIMS communicates directly with your storeroom to fill the requisition, then automatically replenishes the consignment stock. And you don't pay for the item until it's actually used.

***Fisher RIMS
simplifies your reports.***

The flexibility of Fisher RIMS makes it easy to structure your reporting systems exactly the way you want them. This becomes another significant labor-saving feature for your staff.

***Management reports
cover all suppliers.***

Management reports can be customized to fit the unique needs of your purchasing department. Performance analyses on administrative purchases can, for example, be issued from Fisher RIMS, even though Fisher Scientific is not physically involved in either product delivery or invoicing on those purchases.

***Query language,
purchase orders set up
in your format.***

Query language and formats will also be set up to satisfy your information requirements. Standard queries include daily usage, order status, inventory status, backorders, and information by date or date range. And purchase orders to any supplier can be printed in your P.O. format and sent out from Fisher RIMS.

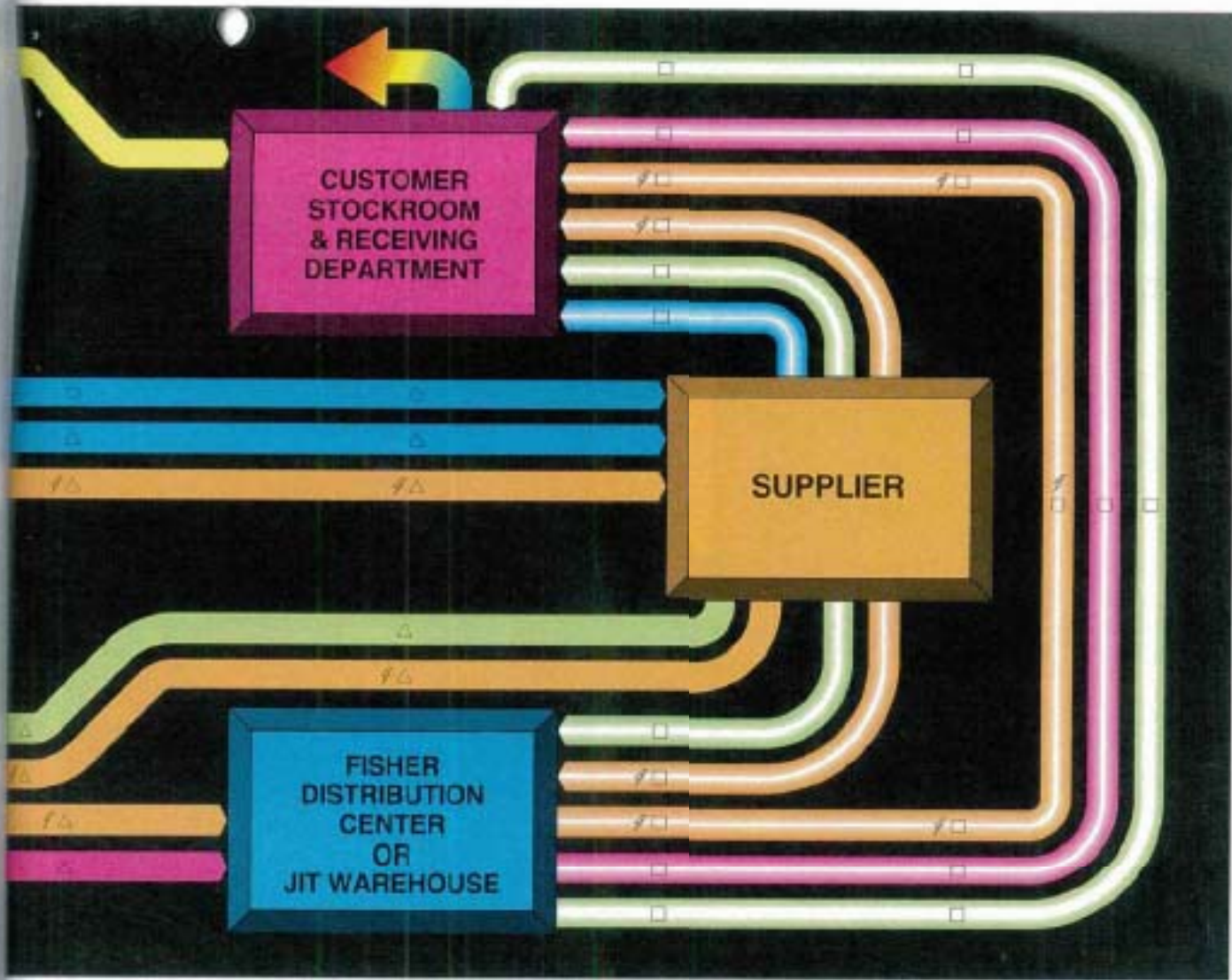
***Reports on a regular
schedule, or on demand.***

Reports can be generated on everything from demand/usage histories for inventory planning to performance analyses for every kind of purchase handled by Fisher RIMS. These reports can be issued on a regular schedule, or on demand.



Andrew H. Phillips
Director, Lab Supplies and
Graphic Arts Purchasing,
Merck & Co., Inc.

"Fisher RIMS lets us concentrate on purchasing tasks instead of getting bogged down in data entry. By transferring purchase order files from RIMS to our mainframe, our Fisher Customer Service Representative has eliminated a lot of keystroking for our people. And I've been able to redeploy them to more challenging and rewarding tasks."



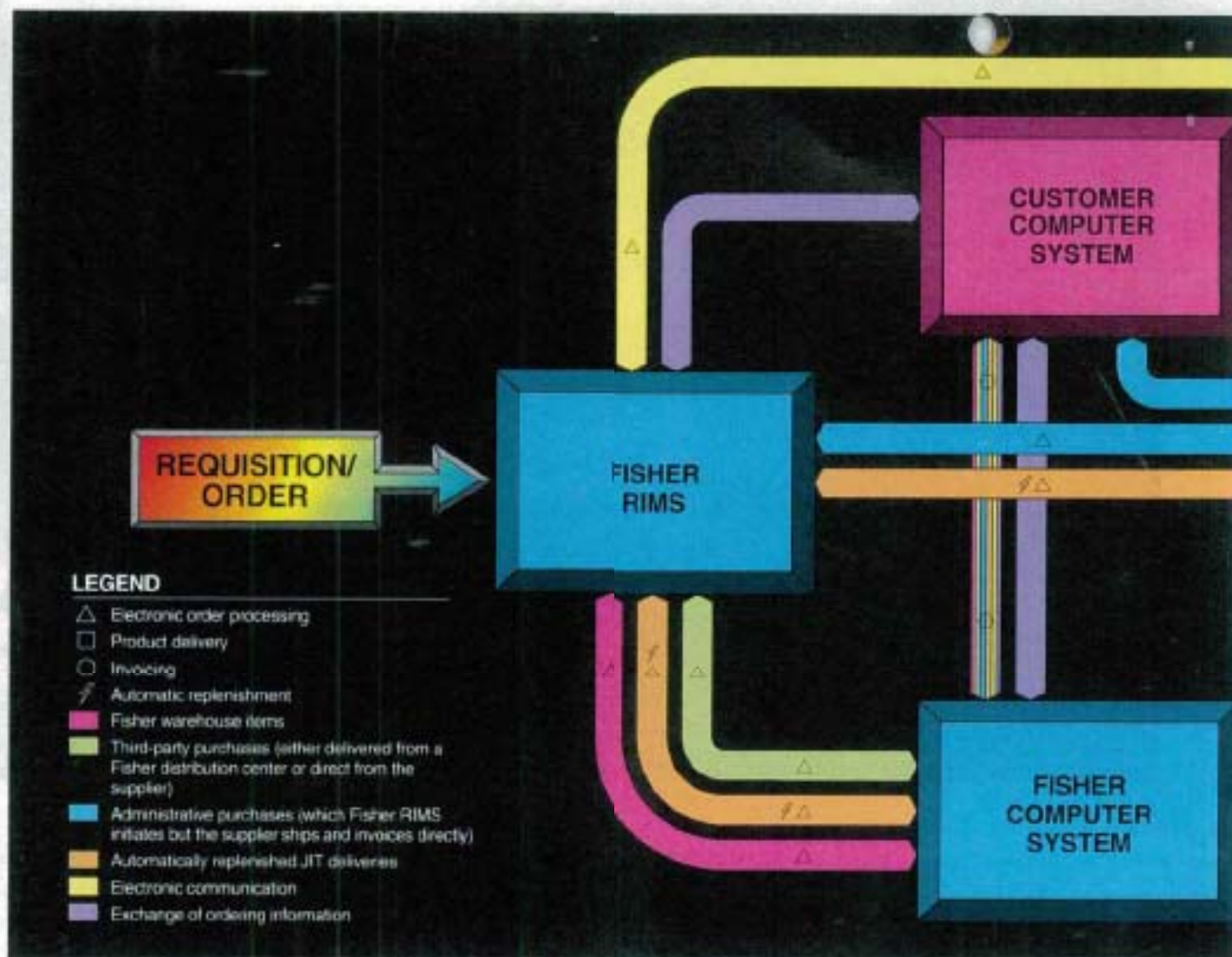
*Allows you to
reduce inventory and
redeploy resources.*

The value-added services provided by Fisher RIMS reduce your overall cost of acquisitions by letting you reduce inventory and redeploy personnel to more productive tasks.

The rounded paths on the right side of the diagram above

illustrate how products flow smoothly from the electronic orders generated by Fisher RIMS. Your order may be filled from a Fisher distribution center, a supplier's warehouse, or even your own stockroom. No matter what the source is, the delivery will be fast—and it will require no further effort from anyone on your staff.



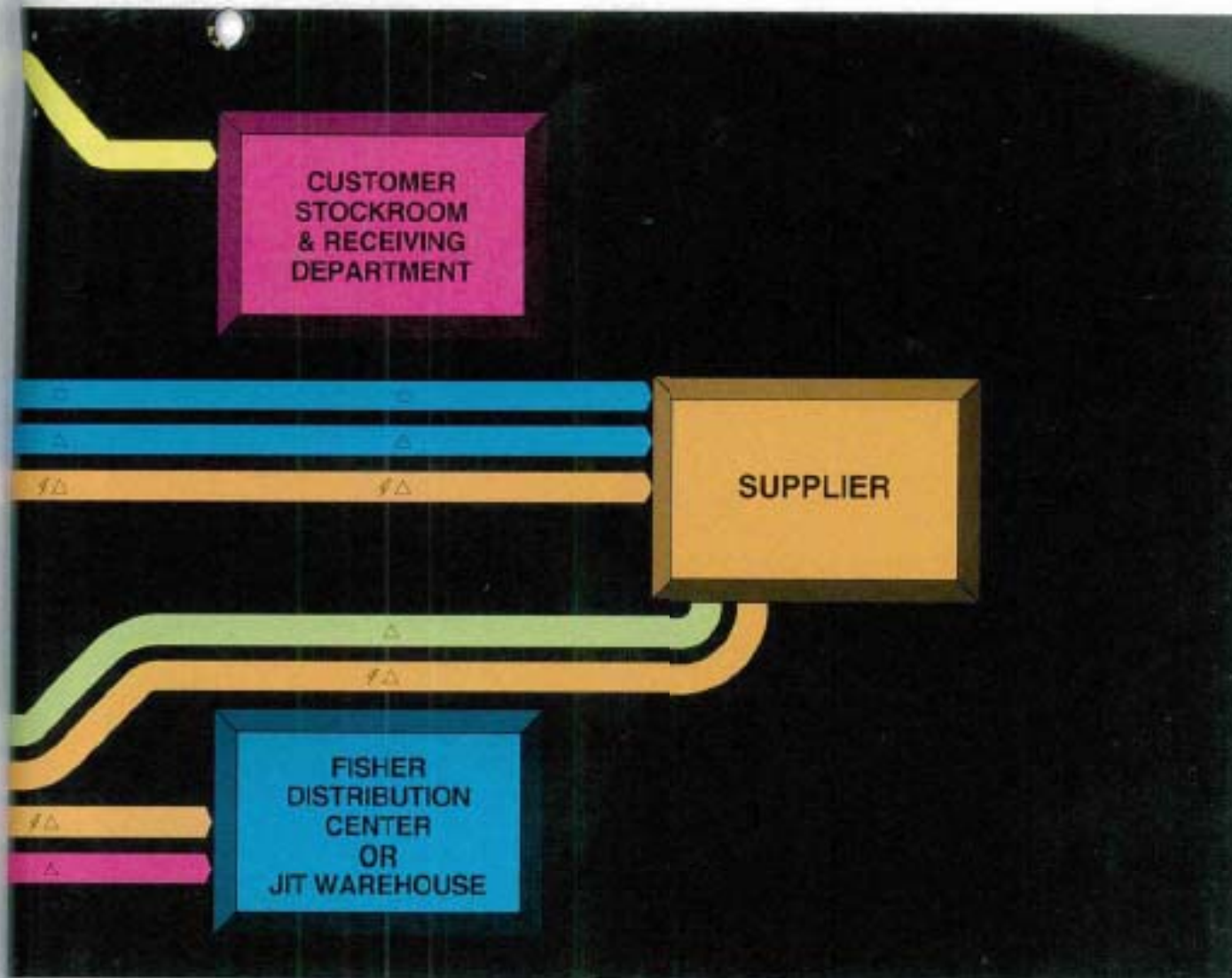


***A system
that's easy to use,
easy to track.***

A Fisher Customer Service Representative dedicated to your business will operate the Fisher RIMS program from a PC conveniently placed on-site at your facility or ours. Your requisition or purchase order can be entered remotely by the people in your organization who will be using the product, or your Fisher CSR can enter it directly into the Fisher RIMS PC. Either way, you'll get complete reports on every transaction.

***Direct communication
with your computers.***

After the price, availability, and source are obtained, your order is placed electronically. The order is then automatically translated into your purchasing format, and that data is then transferred to your computer system. This eliminates the need for duplicate data entry in your purchasing department.



Simplified information flow, clear audit trail.

By following the color-coded paths in the schematic diagram above, you can get a sense of how smoothly and efficiently Fisher RIMS handles purchases of various types:

- Fisher products.
- Third-party purchases delivered from a Fisher warehouse.
- Third-party purchases delivered direct.

- Administrative purchases (which Fisher RIMS initiates for the supplier to ship and invoice directly).

- Automatically replenished JIT deliveries.

The purple lines flowing from Fisher RIMS and the Fisher mainframe represent the routine uploading of ordering information to your purchasing system—your electronic trail for auditing the performance of RIMS on demand.



[illegible]

*Everything combined
on one requisition.*

With Fisher RIMS, all types of products and purchases can be handled in one simple process. Your Fisher Customer Service Representative can enter everything that a lab needs on the same requisition, simplifying both ordering and tracking.

```

ALCMMN          FORMER SCLD          MO          DATE: 15/11/92
              (TON 0000 0070)          HOURS          TIME: 00:02:40

CDSR BY NUMBER          CATALOG NUMBER          JENR NUMBER
000000000000          00-000          000

SUBJECT: 0000 CHAPTER 1, LMS, 000000

PUB DATE: 00  AOR PUBLISHING  AOR LHM: 00  CUST ID: 00  UNIT OF ACC: 000000

IMP PRICE: 000000.00  CDSR: 000000.00  PRODUCT CODE: 00
PUBLIS: CUST: 000 - 000  AOR EXT: 0000 - 000  AOR: 000 - 000  AOR EXT: 0000
LOCAL BAY ID: 0  BAYID: 0000 PRT: 0  PURCHASE DATE: 000000  DATE: 000000
          Supplier: 000000000000  (SERVICE CHARGE) 000000.00

ISS COMMENTS          CDSR COMMENTS
000000000000          000000000000

ISSUES: 000000000000  000000000000

TO RETURN: P0-CANCEL  P0-DELETE  P0-AMG  P0-AMU  CDS:  P0-MWT  CDS:  P0-CLAM  CDS
(000000)

```

RIMS uses your internal numbering system.

Fisher RIMS "talks your language." Your stock numbers and other unique items will be easily available on-screen as an additional reference to the Fisher catalog number or the supplier's product number.

*Better information,
lower labor costs,
more control.*

You need information to make the right decisions, but all the data in the world won't do you any good if you can't get it—and make sense of it—when you need it.

With Fisher RIMS, everything your department needs is as close as a computer screen—the one operated by your dedicated, on-site Fisher Customer Service Representative.



*Timely, accurate reports
in the formats you need.*

To be efficient in purchasing and inventory management, you need accurate information. Information that's complete, ready when you need it, and in the format and media you need. Fisher RIMS delivers all that quickly and efficiently, both in standard report formats and in response to spontaneous inquiries.

REPORT: IDENTIFICATION
SELECT BY: ACTION: MENU: 11-11-91 10:28:37

ITEM	REQUISITION NUMBER	DATE	QUANTITY	STATUS
1	1000000000	01-15-91	01-15-91	1000
2	1000000000	01-15-91	01-15-91	1000
3	1000000000	01-15-91	01-15-91	1000
4	1000000000	01-15-91	01-15-91	1000
5	1000000000	01-15-91	01-15-91	1000
6	1000000000	01-15-91	01-15-91	1000
7	1000000000	01-15-91	01-15-91	1000
8	1000000000	01-15-91	01-15-91	1000
9	1000000000	01-15-91	01-15-91	1000
10	1000000000	01-15-91	01-15-91	1000
11	1000000000	01-15-91	01-15-91	1000
12	1000000000	01-15-91	01-15-91	1000
13	1000000000	01-15-91	01-15-91	1000
14	1000000000	01-15-91	01-15-91	1000
15	1000000000	01-15-91	01-15-91	1000
16	1000000000	01-15-91	01-15-91	1000
17	1000000000	01-15-91	01-15-91	1000
18	1000000000	01-15-91	01-15-91	1000
19	1000000000	01-15-91	01-15-91	1000
20	1000000000	01-15-91	01-15-91	1000

REPORT: REVIEW:

STATUS FOR EACH LINE ARE - "P"-PENDING "C"-CANCEL "I"-ITEM "U"-UNCLERK
NOTE: ALL STATUS MAY BE MODIFIED FOR LINE WITH STATUS OF "P" OR "I"

PRINT: F7=PAGE FORWARD F8=PAGE FORWARD CLEAR SCREEN TO EXIT

Instant status on any transaction.

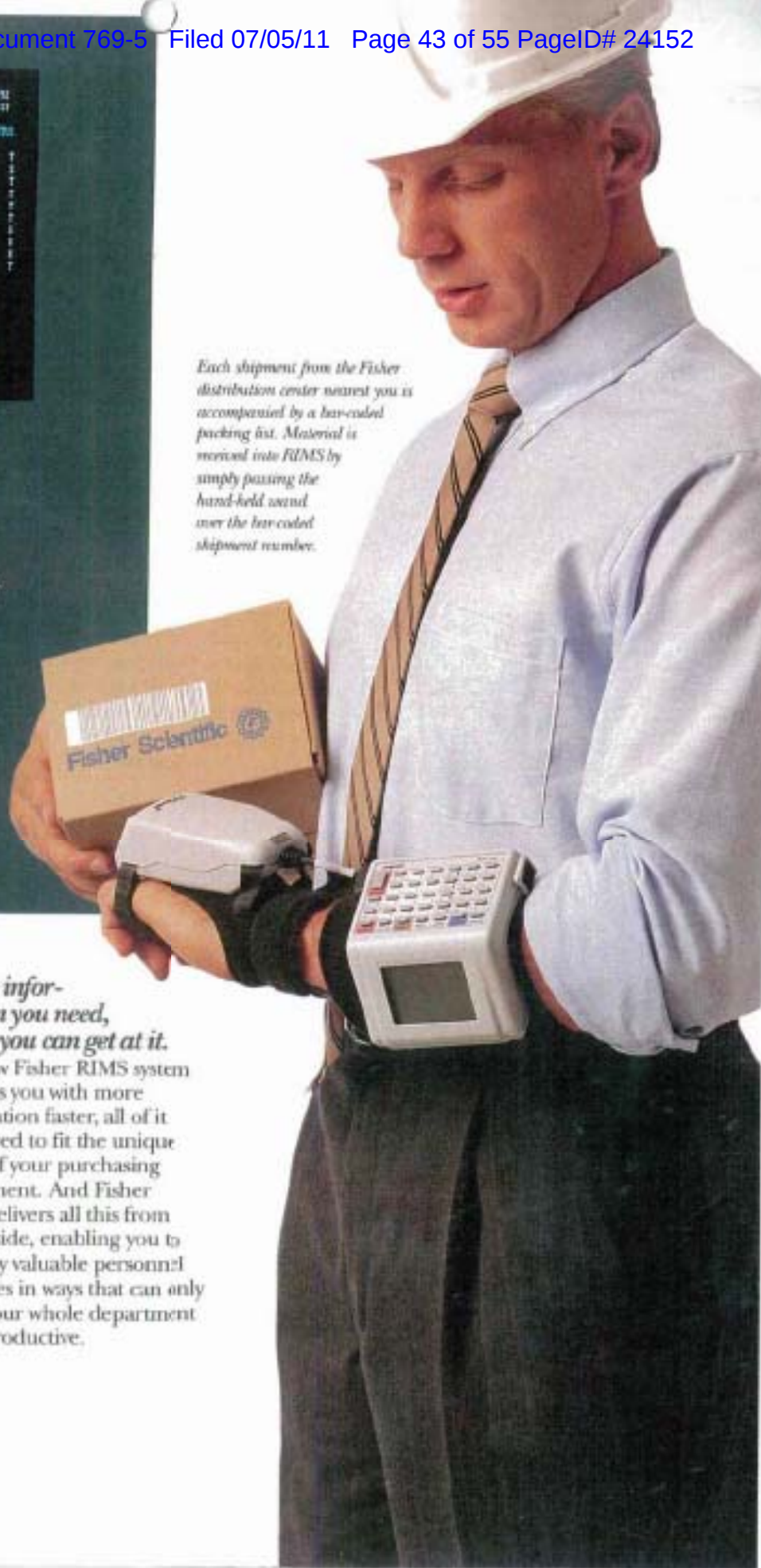
Fisher RIMS enables you to determine the status of any transaction currently in the system. All your Fisher Customer Service Representative needs is the requisition number or date to pull the status of that order into view.

Each shipment from the Fisher distribution center nearest you is accompanied by a bar-coded packing list. Material is received into RIMS by simply passing the hand-held wand over the bar-coded shipment number.

Fisher RIMS can provide all of your essential reports: demand history, purchase order status, purchases by department and by project, plus any others you may require. Through the flexible technologies of OS/2, SQL, and a relational database, customized reports can be easily developed to your exact requirements. In addition, on-screen inquiries are available for immediate responses to your requisitioners' questions.

All the information you need, where you can get at it.

The new Fisher RIMS system provides you with more information faster, all of it structured to fit the unique needs of your purchasing department. And Fisher RIMS delivers all this from the outside, enabling you to redeploy valuable personnel resources in ways that can only make your whole department more productive.





ACCESS

*All part of the Fisher
Access System.*

Fisher RIMs is the newest component of Fisher Scientific's industry-leading Access System. This revolutionary system combines Fisher's commitment to state-of-the-art technology with our ninety-year heritage of putting customer service first. The result is a simplified system that works effortlessly behind the scenes for you, letting your people concentrate on what they do best.



Fisher Scientific

** User: EX415369 *** Serial Number: 74256092 ***



RIMS

RESPONSE INFORMATION MANAGEMENT SYSTEM

Trademark

RIMS RESPONSE INFORMATION MANAGEMENT SYSTEM

Goods/Services

IC 009; US 038; G & S: computer programs that provide call routing, prerecorded customer-specific information, access to customer's computer database(s) voice message and document retrieval as well as corresponding information presented on screens; FIRST USE: 1991.04.11; FIRST USE IN COMMERCE: 1991.05.06

Mark Drawing Code

(3) DESIGN PLUS WORDS, LETTERS, AND/OR NUMBERS

Design Search Code

24.15.02; 24.15.10

Serial Number

74-256092

Filing Date

1992.03.16

Registration Number

1756559

Registration Date

1993.03.09

Owner Name/Address

(REGISTRANT) Ficke & Associates, Inc. CORPORATION OHIO 4733 Cornell Road

** User: EX415369 *** Serial Number: 74256092 ***

Cincinnati OHIO 45241

Disclaimer

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESPONSE INFORMATION MANAGEMENT SYSTEM" APART FROM THE MARK AS SHOWN

Description of Mark

The lining shown in the drawing is a feature of the mark and is not intended to indicate color.

Type of Mark

TRADEMARK

Register

PRINCIPAL

CODING SHEET FOR PSEUDO MARKS AND DESIGN SEARCH CODES

SERIAL NUMBER 74- 384676

PSEUDO MARK (PM) _____

DESIGN SEARCH CODE(S) (WIPO) MDC- 1

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Verify word mark _____

Verify mark drawing code _____

LAW OFFICE: 37

ITU: Y or (N)

SERIAL NO.: 74/384676

TRADEMARK APPLICATION FILE DATA WORKSHEET

CLASS DATA

1. INTERNATIONAL CLASS	039		042					
2. COLLECTIVE TM or SM	T	S	T	S	T	S	T	S
3. FEE PAID	(Y)	N	(Y)	N	Y	N	Y	N
4. PRIOR US CLASS(ES)	105		100					
5. 1ST USE DATE	08-00-1997		08-00-1992					
6. 1ST USE IN COMM DATE	08-00-1992		08-00-1992					
7. IN ANOTHER FORM CODE	1	2	1	2	1	2	1	2
8. IN ANOTHER FORM STATEMENT	AF CODE IN MARGIN TEXT IN []							
9. GOODS/SERVICES	GS INTERNATIONAL CLASS IN MARGIN, TEXT []							
10. CERTIFICATION STATEMENT	CS IN MARGIN, TEXT IN []							

FOREIGN DATA

1. PRIORITY CLAIMED	Y	N	Y	N	Y	N	Y	N	Y	N
2. COUNTRY CODE										
3. FOREIGN APPLICATION										
4. FOREIGN FILING DATE										
5. FOREIGN REG #										
6. FOREIGN REG DATE										
7. FOREIGN EXPIRATION DATE										
8. RENEWAL # DATE										
9. RENEWAL REG DATE #										
10. RENEWAL EXPIRATION DATE										

NOTES TO DATA ENTRY PERSONNEL

*** User: EX415369 ***

STMT NUMBER	TOTAL MARKS	LIVE VIEWED	DEAD VIEWED	SEARCH
01	176	0	0	PHRASCH fisher scientific/ow
02	19	4	15	PHRASCH 1&applicant/ow
03	431	0	0	PHRASCH :fisher:~:fischer:
04	78	0	0	PHRASCH 3&042/cc
05	60	60	0	PHRASCH 4~dead/ld
06	13	8	5	PHRASCH rims^r i m s

TERMINAL SESSION STARTED 08/10/93 5:22 P.M. (EASTERN TIME)
TERMINAL SESSION FINISHED 08/10/93 5:43 P.M. (EASTERN TIME)
ELAPSED TIME THIS SESSION 0 HRS AND 21 MIN

PUBLICATION/REGISTRATION REVIEW WORK SHEET

Reviewer: SHANA WEBSTER Ofc: 7 Date: 12.20.93 Serial No.: 384676

I certify all information in the database matched the information in the file and no corrections were required.

INSTRUCTIONS: If the information in the database does not match the information in the file the reviewer should check the ERROR column. After correction (text editing), the EDITED column should be checked.

RETAIN IN FILE WRAP.

SCREEN	ERROR	EDITED	ERROR FOUND DURING REVIEW REQUIRING AMENDMENT OF:
MK			AM Mark Words: <input type="checkbox"/> % Drawing Code: <input type="checkbox"/>
			AM Mark Type:
			AM Register:
			AM Amended Register: <input type="checkbox"/> Date Register Amended: <input type="checkbox"/>
CL			CL Prime Classification:
			CL Class Status Active <input type="checkbox"/> Inactive <input type="checkbox"/> Class Status Date:
			CL International Class: Add <input type="checkbox"/> Delete <input checked="" type="checkbox"/> 39 Reclassify <input type="checkbox"/>
			CL U.S. Class: Add <input type="checkbox"/> Delete <input type="checkbox"/> Reclassify <input checked="" type="checkbox"/>
			CL Date of First Use:
			CL Date of First Use in Commerce:
			CL Use in Another Form: Prime Class <input type="checkbox"/>
			CL Goods and Services:
			CL Certification Statement:
			CL Attorney Name:
CD			CD Correspondence: <input type="checkbox"/> Name <input type="checkbox"/> Inter St. Address <input type="checkbox"/> City/St/Cntry <input type="checkbox"/> Zip
			CD Docket Number: <input type="checkbox"/>
			CD Domestic Representative:
AC			CU Concurrent Use Statement:
MM			DM Description of Mark Statement:
			DT Disclaimer:
			LS Lining and Stippling Statement:
			NS Name/Portrait Description Consent Statement:
TR			TR Translation of Words in Mark Statement:
TF			TF Section 2(f): <input type="checkbox"/> Entire Mark <input type="checkbox"/> In Part <input type="checkbox"/> Limitation Statement
FN			FN Foreign Entry Number:
			FN Country of Origin:
			FN Foreign Application No: Filing Date:
			FN Foreign Registration No.: Registration Date:
			FN Foreign Reg. Exp. Date:
			FN Renewed: Foreign Reg. No.: Renewal Date:
			FN Renewed: Foreign Reg. Exp. Date:
			FN Priority Claimed: Section 44(d):
PR			PR Prior U.S. Registrations: Registration Nos.:
PY			AC Assignment or Name Change:
			PY Applicant: <input type="checkbox"/> Name
			PY <input type="checkbox"/> Entity Type
			PY <input type="checkbox"/> Citizenship/State of Inc.
			EM Entity Statement:
			CO Composed of Statement:
			DB Doing Business As (DBA) or (AKA) or (TA) Statement:
		PY Address: <input type="checkbox"/> Inter <input type="checkbox"/> City <input type="checkbox"/> State/Co. <input type="checkbox"/> Zip	

Other:

I certify that all corrections have been entered in accordance with the above instructions and text editing guidelines.

Shana Webster

1/3/94

AMENDMENT WORK SHEET

Name: IRVIN C. DINGLE

Ofc: 7

Date: 12/9/93

Serial No.:

INSTRUCTIONS: To certify amendments the R&A Clerk should check the "AMENDED" column. The Text Editor should check "ENTERED" after the amendment has been entered.

R&A

SCREEN	AMENDED	ENTERED	AMENDED TO:
MK			AM Mark: Word <input type="checkbox"/> Drawing Code <input type="checkbox"/> New Drawing: Yes <input type="checkbox"/>
			AM Mark Type:
			AM Register:
			AM Amended To-Register: Date Reg. Amended:
PY			NC Assignment or Name Change:
			PY Applicant: <input type="checkbox"/> Name
			PY <input type="checkbox"/> Address
			PY <input type="checkbox"/> Entity Type
			PY <input type="checkbox"/> Citizenship/State of Inc.
			CO Composed of Statement:
			ES Entity Statement:
CD			DB Doing Business As (DBA) or (AKA) or (TA) Statement:
			AT Attorney Name:
			CD Correspondence: Name <input type="checkbox"/> Address <input type="checkbox"/>
			DE Docket No.: <input type="checkbox"/>
CL			DR Domestic Representative:
			CS Certification Statement:
			CL Date of First Use:
			CL Date of First Use in Commerce:
			SS Goods and Services:
			CL International Class:
			CL U.S. Class:
AC			AF Use in Another Form:
MM			CS Concurrent Use Statement:
			DS Description of Mark Statement:
			DT Disclaimer:
			LS Lining and Stippling Statement:
TR			NR Name/Portrait Description Statement:
TF			TR Translation of Words in Mark Statement:
PR			TF Section 2(f): <input type="checkbox"/> Entire Mark <input type="checkbox"/> In Part <input type="checkbox"/> Limitation State:
FN			PR Prior U.S. Registrations: Registration Nos.:
			FR Foreign Entry Number:
			FR Country of Origin:
			FR Foreign Application Number: Filing Date:
			FR Foreign Registration Number: Registration Date:
			FR Foreign Reg. Exp. Date:
			FR Renewed: Foreign Reg. No.: Renewal Date:
			FR Renewed: Foreign Reg. Exp. Date:
			FR Priority Claimed: Section 44(d):

Other:

I certify that all corrections have been entered in accordance with the above instructions and text editing guidelines.

Initial Box if No Amendments are rec.

[illegible]

(All Entries Should Be Dated and Initialed)

INITIALS

8/20/93

Searched RIMS in NEXIS

Sc

- | | |
|--|--|
| <input type="checkbox"/> Specimens Acceptable for Class(es) | |
| <input type="checkbox"/> Bulky Specimens with Examining Attorney | |
| <input type="checkbox"/> Drawing Acceptable for Printing | |
| <input type="checkbox"/> Clerical Instructions Inside | |

rm3
1/27/94



35

AUG 24 1993
[Handwritten signature]
[Handwritten initials]

CONTENTS

Entry	Date	Initials
1. _____	AUG 24 1993	<i>[Handwritten initials]</i>
2. <i>Amst A</i>	<i>9/9/93</i>	<i>[Handwritten initials]</i>
3. <i>Ex Amst B</i>	<i>10/6/93</i>	<i>[Handwritten initials]</i>
4. _____	_____	_____
5. NOFP	_____	_____
6. _____	_____	_____
7. _____	_____	_____
8. _____	_____	_____
9. _____	_____	_____
10. _____	_____	_____
11. _____	_____	_____
12. _____	_____	_____
13. _____	_____	_____
14. _____	_____	_____
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17. _____	_____	_____
18. _____	_____	_____
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21. _____	_____	_____
22. _____	_____	_____
23. _____	_____	_____
24. _____	_____	_____
25. _____	_____	_____
26. _____	_____	_____
27. _____	_____	_____
28. _____	_____	_____
29. _____	_____	_____
30. _____	_____	_____



CONTENTS CONTINUED

Entry	Date	Initials
31.		
32.		
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